

Docket No.: AR - 55  
(Patent)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

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In re Patent Application of: Jeff EDER

Application No.: 10/645,099

Confirmation No: 7276

Art Unit: 3692

Examiner: Clement Graham

Filed: August 21, 2003

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For: Automated method of and system for identifying, measuring and enhancing categories of value for a value chain

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**LETTER**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir or Madam:

It is well known to those of average skill in the art that the best method for preparing data for use in computational analysis depends on a variety of factors. The declaration under rule 132 being filed concurrently makes it clear that one of the factors that determines the most appropriate type of data preparation for computational analysis is the level of aggregation at which the data will be analyzed. Because the Assignee's applications describe a variety of different applications that analyze data at different levels of aggregation the disclosures describe a variety of methods for data preparation. To avoid further confusion a table is being provided on the next page that shows some of the different factors that affect the choice of data preparation methods and the methods of data preparation used in corresponding Asset Reliance applications.

If the Examiner is uncertain as to which type of data preparation is being used, then please do not hesitate to send an email with any question(s) about data preparation to [ipcommittee@asset-trust.com](mailto:ipcommittee@asset-trust.com).

Data preparation goals include:	Type of entity	Level of analysis/Type of analysis	Disclosed data preparation method includes:	Pending ARI applications include:
Create integrated database	Commercial business	Element and sub-element/ Primarily Financial	Integrating data in accordance with a common schema that includes common data dictionary	08/999,245; 09/938,874; 09/761,670; 10/097,344; 10/282,113; 10/283,083; 10/287,586; 10/298,021
Support organization processing (includes continuous financial analysis) and creation of an integrated database	Commercial business	Element and sub-element/ Primarily Financial	Integrating data in accordance with xml and a common schema where the schema is defined by metadata	09/688,983; 09/764,068; 09/940,450; 10/012,375; 10/025,794; 10/036,522; 10/166,758; 10/441,385; 10/645,099; 10/743,417; 10/743,616; 10/746,673; 10/747,471; 10/750,792; 10/821,504; 11/142,785; 11/167,685; 11/278,419; 11/278,425; 11/360,087
Support organization processing (includes continuous financial analysis) and creation of an integrated database	Commercial business	Element, sub-element and item/ Primarily Financial	Define standard definitions, convert, integrate and store data in accordance with standard definitions	10/046,094; 10/748,890 and 10/861,014
Support organization processing (includes context processing) and creation of a Contextbase	Commercial business and individual	Element and sub-element / Financial and Non Financial	Ontology Integration	10/237,021, 11/262,146 and 11/268,081
Support processing (includes context processing) and creation of a Contextbase	Varies by application	Element and sub-element / Financial and Non Financial	Ontology integration or schema integration	11/094,171; 11/279,104 and 11/358,196
Support processing (includes context processing) and creation of a Contextbase	Varies by application	Element, sub-element and item / Financial and Non Financial		Applications are being prepared for filing

Respectfully submitted,

Asset Reliance, Inc.

/B.J. Bennett/

B.J. Bennett, President  
Dated: April 10, 2008